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JHOTI et al

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## **U.S. PATENT DOCUMENTS**

## **FOREIGN PATENT DOCUMENTS**

TRANSLATION

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)**

	Carr et al., <i>Structure-based screening of low-affinity compounds</i> , <u>Drug Discovery Today</u> , vol. 7, no. 9, 1 May 2002, pp. 522-527, XP002279162
	Eksterowicz et al., <i>Coupling structure-based design with combinatorial chemistry: application of active site derived pharmacophores with informative library design</i> , <u>Journal of Molecular Graphics &amp; Modelling</u> , June 2002, vol. 20, no. 6, pp. 469-477, XP002275868
	Lewis et al., <i>Click chemistry in situ: acetylcholinesterase as a reaction vessel for the selective assembly of a femtomolar inhibitor from an array of building blocks</i> , <u>Angewandte Chemie. International Edition</u> , Verlag Chemie, vol. 41, no. 6, 2002, pp. 1053-1057, XP002967538.
	Nguyen et al., <i>Using an Enzyme's Active Site to Template Inhibitors</i> , <u>Angewandte Chemie. International Edition</u> , Verlag Chemie, vol. 40, no. 9, 2001, pp. 1774-1776, XP002275869
	Congreve et al., <i>Detection of ligands from a dynamic combinatorial library by x-ray crystallography</i> , <u>Angewandte Chemie (International Edition in English)</u> , 29 September 2003, vol. 42, no. 37, 29 September 2003, pp. 4479-4482, XP002275867

\*Examiner \_\_\_\_\_ Date Considered \_\_\_\_\_

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